

**Amendments to the Specification:**

Please replace the paragraph beginning on page 1, line 3 with the following rewritten paragraph:

--Reference is made to commonly assigned U.S. Patent Application Serial Nos. 09/651,624 filed August 30, 2000 by Tukaram K. Hatwar, entitled "White Organic Electroluminescent Devices with Improved Stability and Efficiency" now U.S. Patent 6,696,177 issued February 24, 2004; 09/930,050 filed August 15, 2001 by Tukaram K. Hatwar, entitled "White Organic Electroluminescent Devices with Improved Efficiency" now U.S. Patent 6,627,333 issued September 30, 2003; 10/191,251 filed July, 2002 by Tukaram K. Hatwar, entitled "White Organic Light-Emitting Devices Using Rubrene Layer", now U.S. Patent 6,720,092 issued April 13, 2004; and 10/346,424 filed January 17, 2003 by Yuan-Sheng Tyan et al., entitled "Microcavity OLED Devices"; the disclosures of which are incorporated herein by reference.--

Please replace the paragraph beginning on page 27, line 13 with the following rewritten paragraph:

--The devices of Example 1 were prepared by sequential deposition of 150 nm NPB hole-transport layer (HTL) doped with various amounts of rubrene, 20 nm blue emission layer (EML) comprising ~~AND~~ ADH host with 1.5% TBP blue dopant, 35 nm Alq electron-transport layer (ETL), and 100 nm Mg:10%Ag alloy as the cathode. The above sequence completed the deposition of the OLED device. Device #1 had no rubrene doping into the HTL; device #2 had 0.5% of rubrene doped into the HTL; and device #3 had 2% rubrene doped into the HTL.--